

SEQUENCE LISTING

<110> Kyowa Hakko Kogyo Co., Ltd

<120> Diagnostic method for detecting cell-proliferating diseases

<130> 11155

<140>

<141>

<150> H10-265089

<151> 1998-09-18

<160> 8

<170> PatentIn Ver. 2.0

<210> 1

<211> 30

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:Synthetic DNA

<400> 1

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<210> 2

<211> 32

<212> DNA

<213> Artificial Sequence

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FILED 26223260

<223> Description of Artificial Sequence:Synthetic DNA

<400> 2

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32

<210> 3

<211> 582

<212> DNA

<213> Human

<400> 3

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aagaagggaa agggggaagg ggatttttgtt atagatttgg ttgatttgg atataggttg	180
ggttgtaagt ttgtggggat tgggtttaga ggggtagigt tgggaatgtt ttttttgaa	240
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tttggttagt ttttggtgta gtgtggttgt agtagttttt tttttttgta tgggtgtgagt	540
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<211> 1200

<212> DNA

<213> Human

<400> 4

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acttttgcga agtaatgtgc ttcacacatt ggcttcaaag taccatggc tggttgcaat	180
aaacattaag gaggcctgtc tctgcacccg gatttggtgc cctcatttca gatgatttcg	240
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cgagggtgcc cgtagtgtg cagggggagg ctggggacct gaataaagga gcagtttccc	420
cgtcggtgcc attatccgac gctggctcta aggcctggcc agtctgtcta aagctggtac	480
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<212>DNA

<213>Artificial Sequence

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<223>Description of Artificial Sequence:Synthetic DNA

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<210>6

<211>25

<212>DNA

<213>Artificial Sequence

<220>

<223>Description of Artificial Sequence:Synthetic DNA

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<210>7

<211>363

<212>DNA

<213>Human

<400>7

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tagttttgt atttaggat ttttgagga aaagtgtgag aatggttga ggtaattag	180
gtgttttgg gtaggaggg atgatttagg tttgtgtgaa gagaggaga aagtgaagt	240
gggagtgtt gatttttaga tttgttgga atgtagttgg aggggtgag ttgggagtgt	300
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aag	363

<210>8

<211>647

<212>DNA

<213>Human

<400>8

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aagtagata actgagactt aaagggtgtt aagagtggca gcctagggaa atttatcccg	180
gactccgggg gagggggcag agtcaccagc ctctgcattt agggattctc cgaggaaaag	240
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cttactgcg ccgcgcgcc gcccccacc cctcgcagca ccccgcccc cgcgcctcc	600
cagccgggtc cagccggagc catggggccg gagccgcagt gagcacc	647